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**Amendments to the Specification**

Please replace the third paragraph on page 5 of the specification, in the section entitled "Summary of the Invention," with the following:

Syringe pair assemblies are attached to a dispensing manifold on a loading station. Processing units for each component of the biological adhesive are mounted near the dispensing manifold, with dispensing lines running therebetween. Blood product is introduced into the separate processing units for the components for the adhesive. The desired component is extracted from the blood product. The components run through separate dispensing lines into syringes such that each syringe pair contains one syringe loaded with each component. The syringe pairs are removed from the dispensing manifold, and may be utilized in a variety of ways when in actual use. The syringes are compatible with an adhesive spraying apparatus, such as the spraying means as recited in claims 17, 18, 21, and 22, and may also be used with a heating station to maintain the adhesive components at an optimal temperature for use in a surgical setting.